

Figure 1
Prior Art

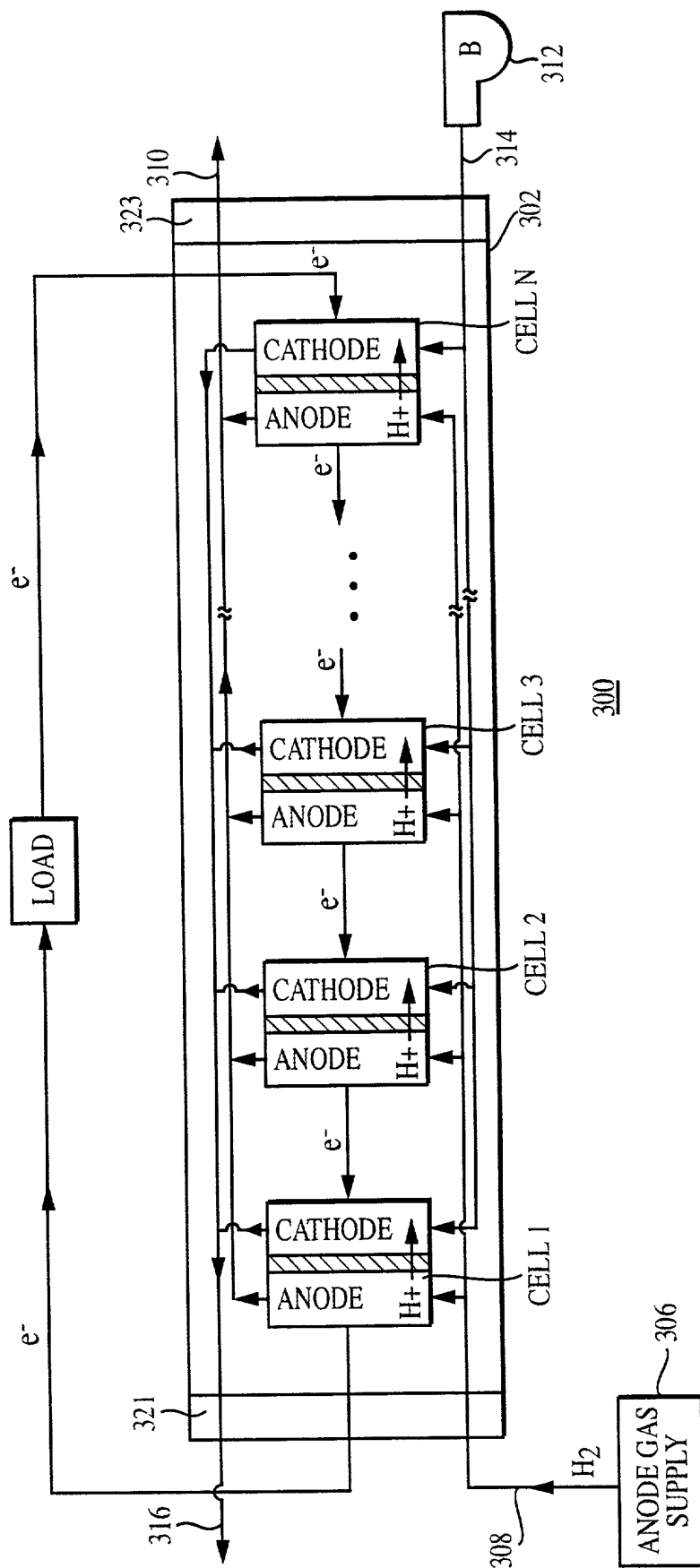


FIG. 2
PRIOR ART

TOP SECRET 89290

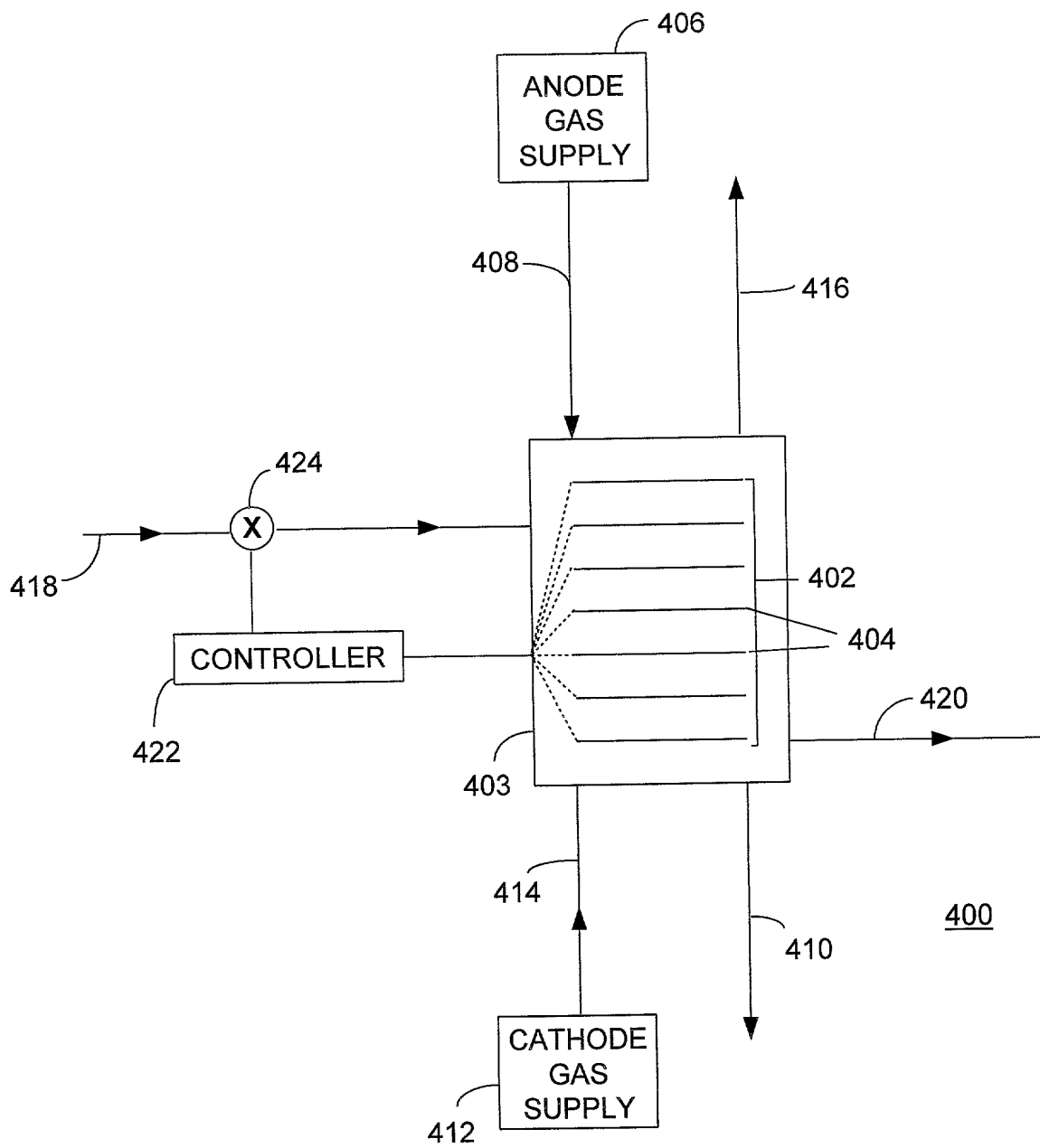


Figure 3

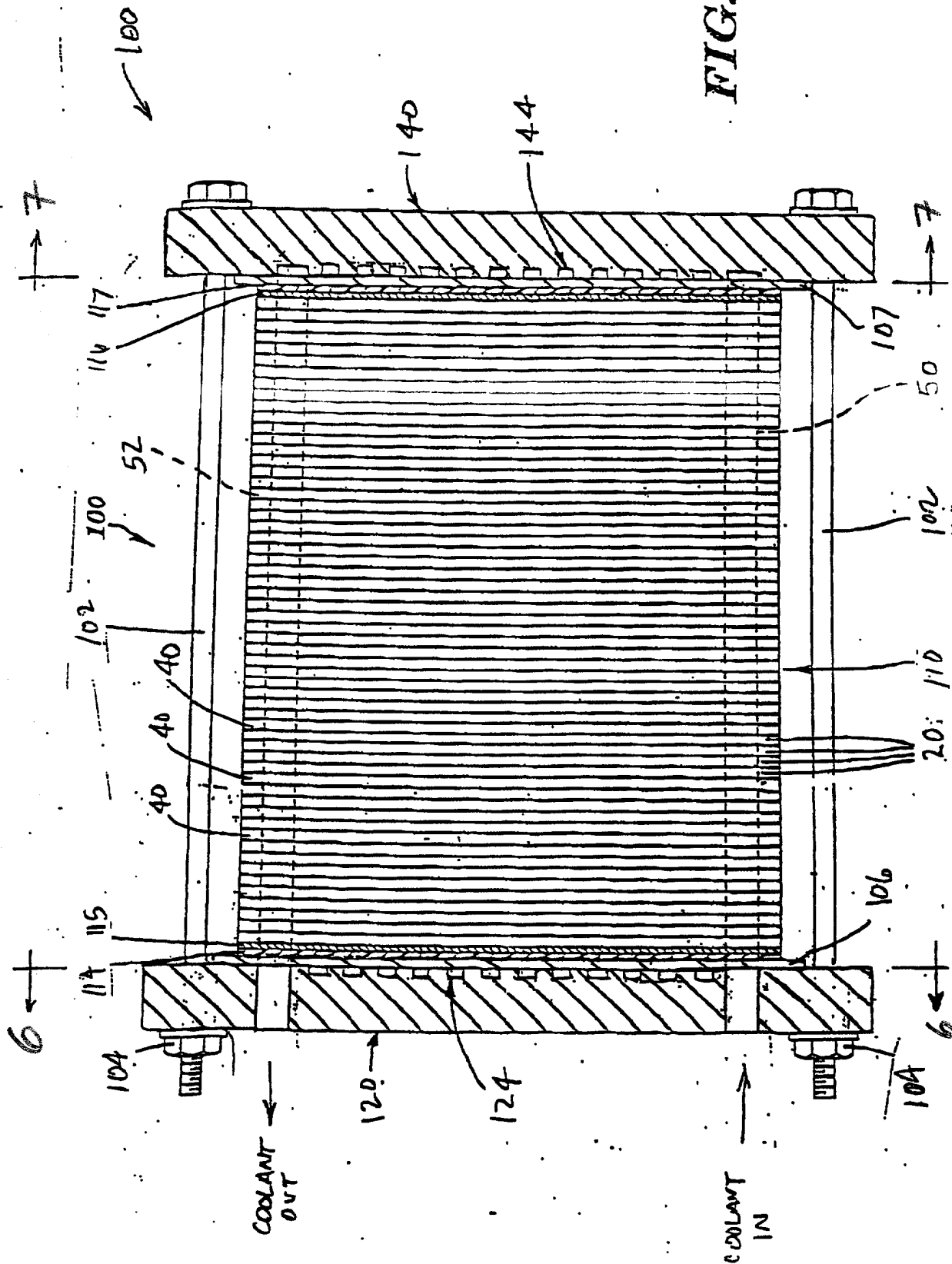


FIG. 4

0996250-052901

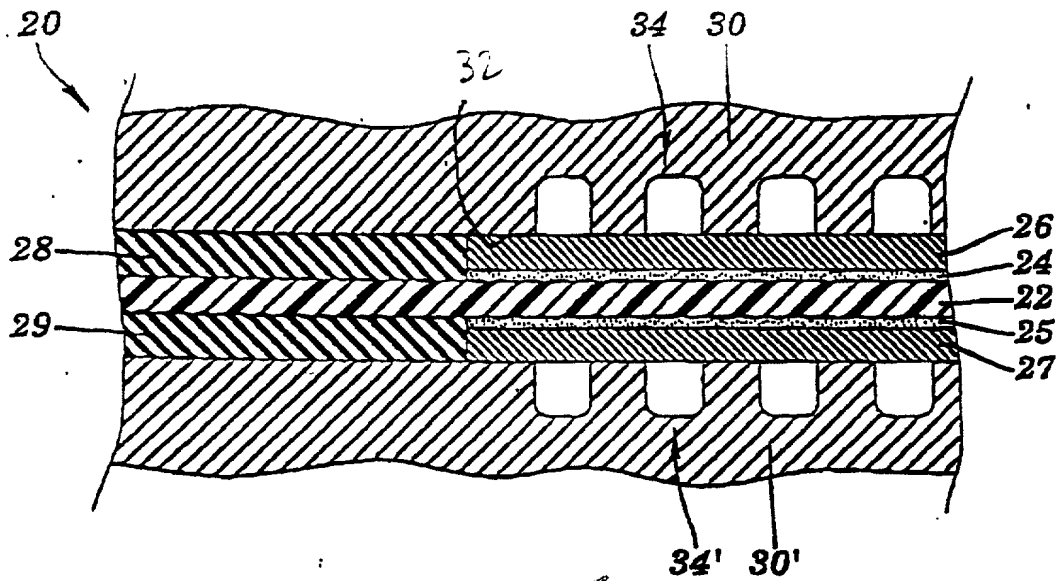


FIG. 5

100290-89256860

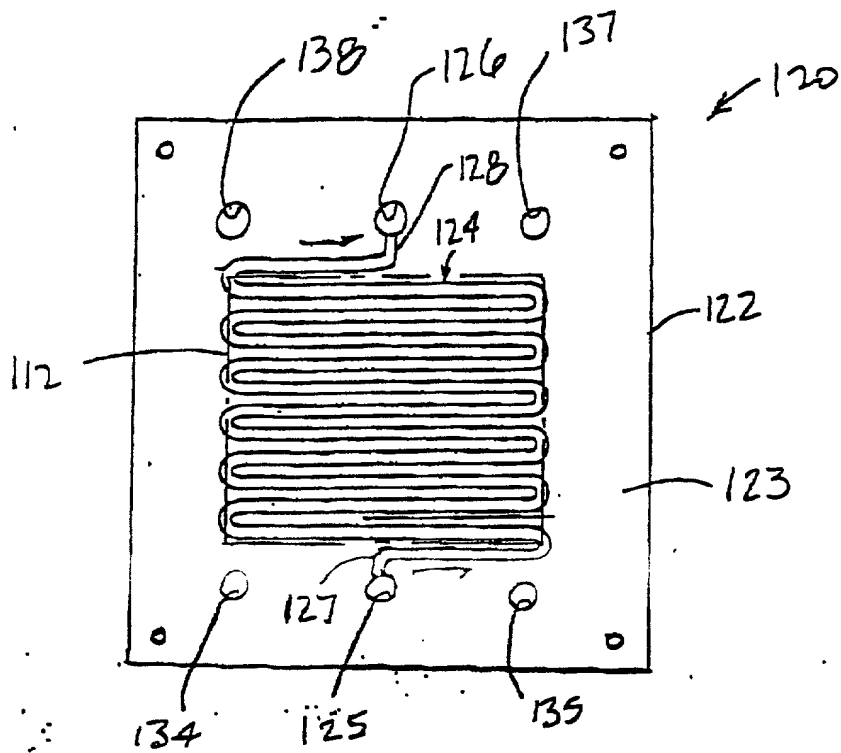


FIG. 6

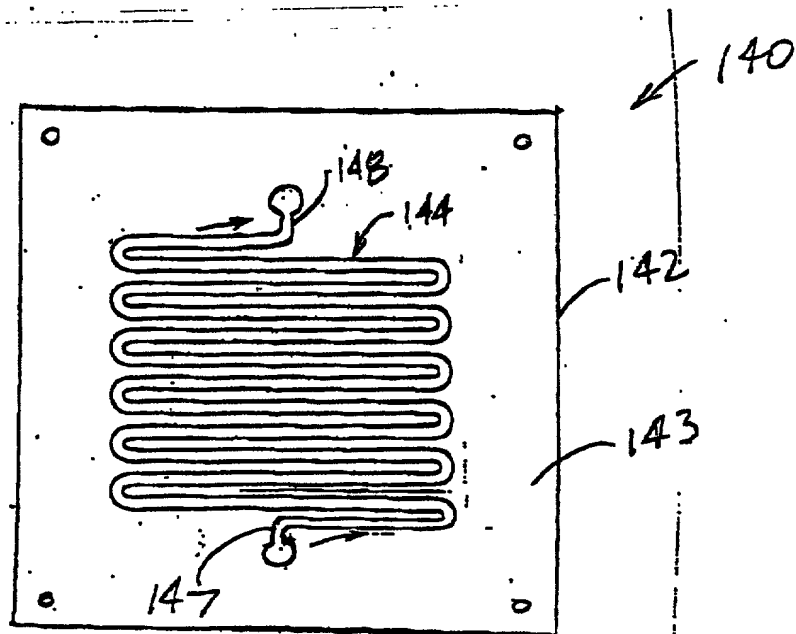


FIG. 7

00000000-00000000

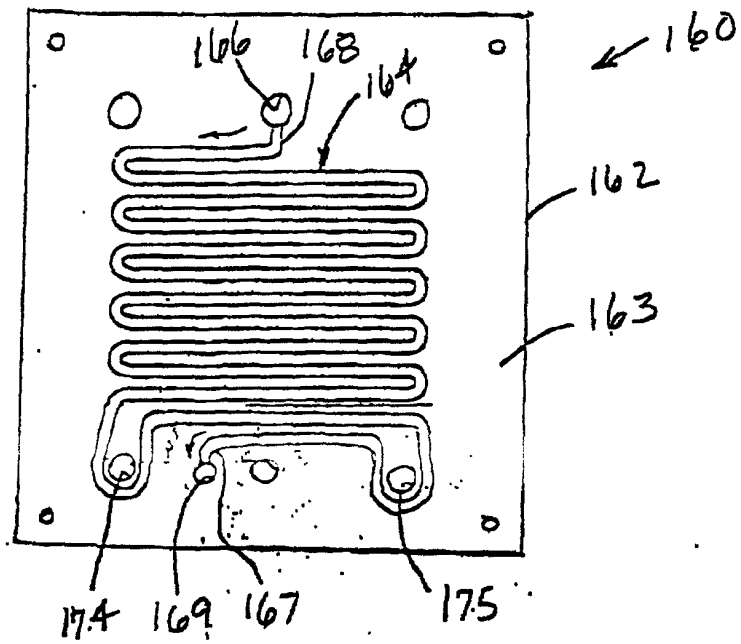


FIG. 8

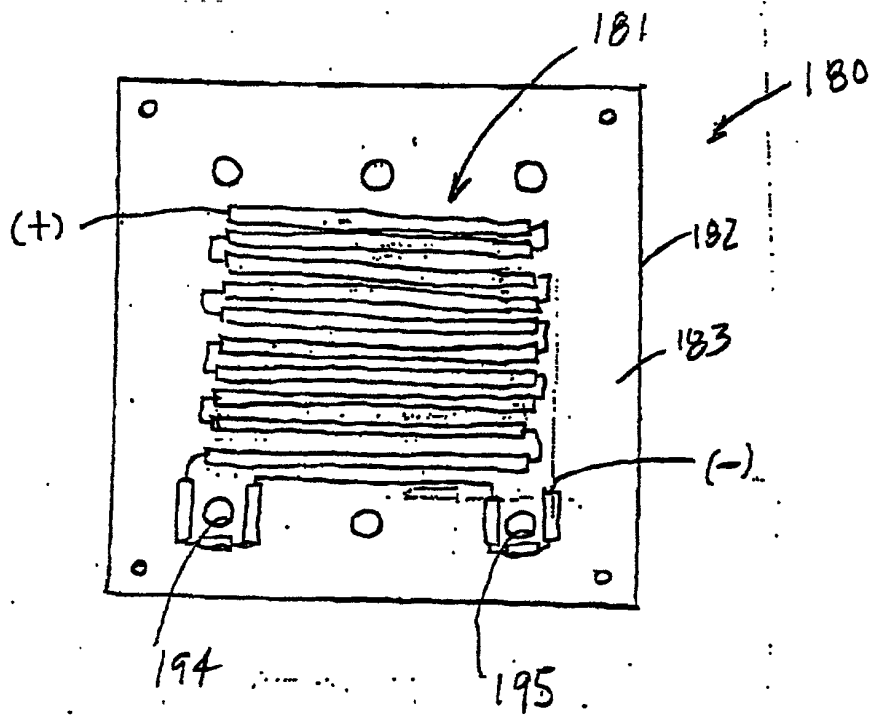


FIG. 9

This exploded perspective view shows the assembly of a mechanical device. Sub-assembly 204, indicated by a bracket on the left, consists of a top plate (226) with mounting holes (240, 242, 244, 246, 248), a middle plate (228), a thin spacer (230), another middle plate (208), a bottom plate (232), and a large rectangular component (234) with a textured surface (236). Sub-assembly 206, indicated by a bracket at the bottom, includes a vertical support frame (220) with horizontal cross-braces (218, 216, 215, 214, 224), a base plate (222), and a spring-loaded mechanism (210, 212). Various fasteners like screws (250, 252) and a pin (227) are shown in their respective assembly positions.

FIG 10

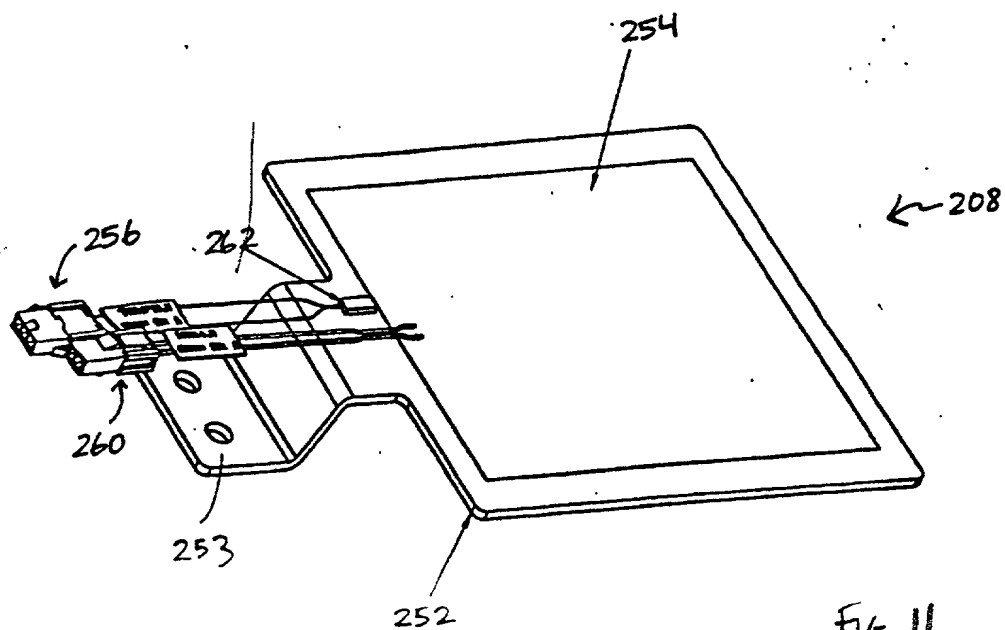
[illegible]

FIG 11

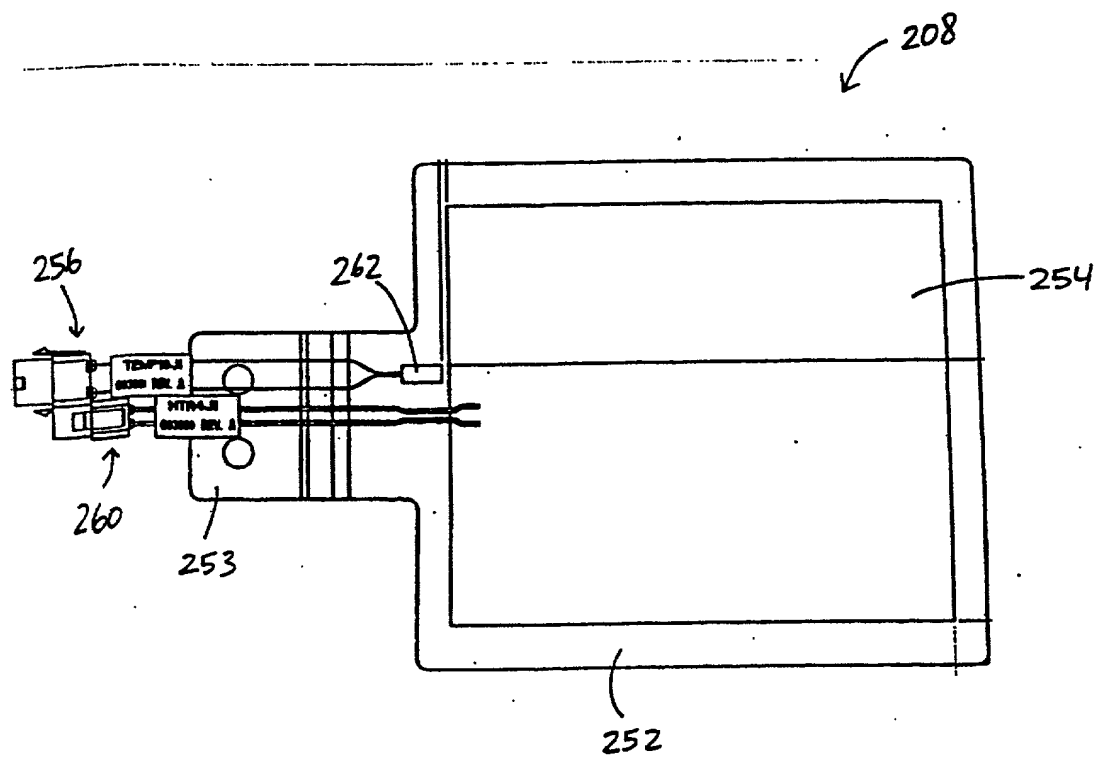


FIG 12

FIG. 13

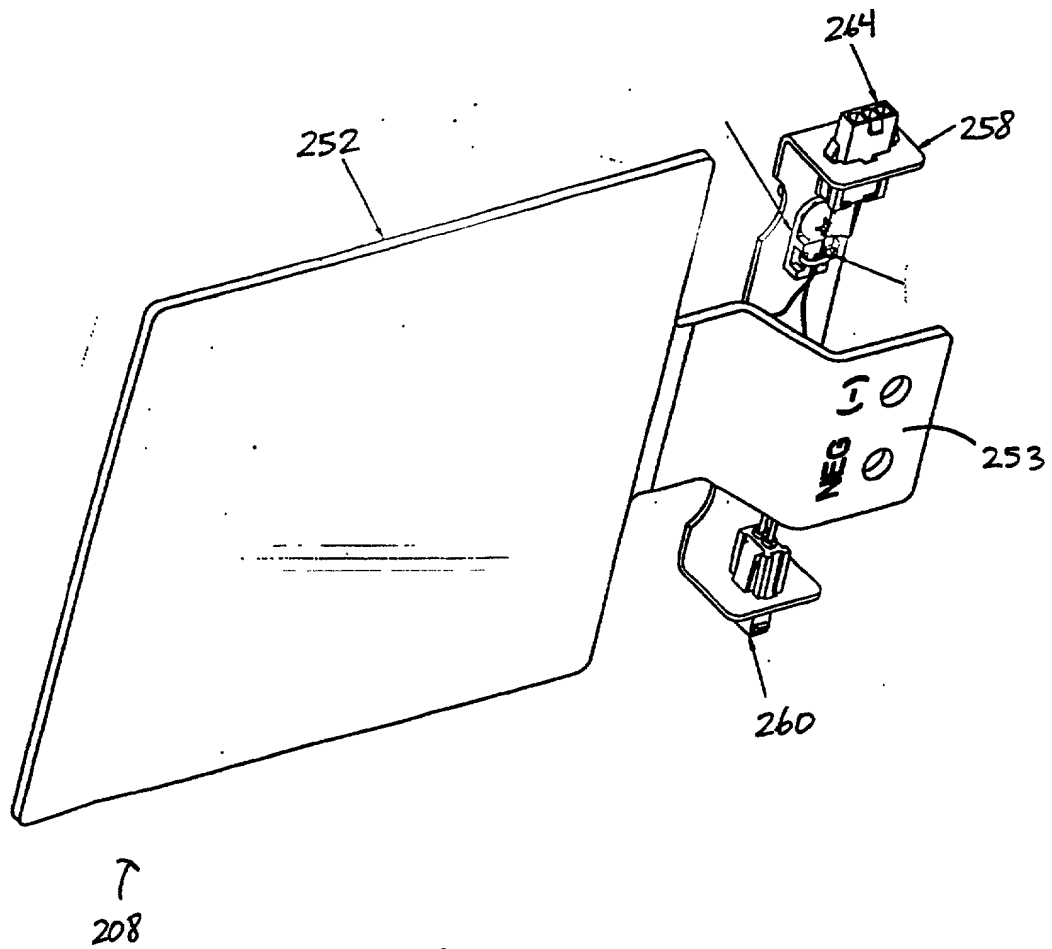


FIG. 13

106290-09296860

